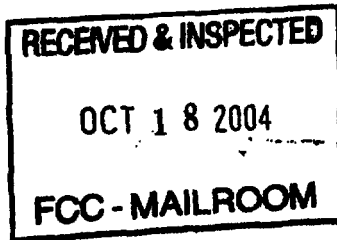


03-15



ALEX GEE
16737 Foothill Blvd.
Fontana, CA 92335
Phone: (909) 823-2329

October 9, 2004

Commissioner & Member of
Federal Communication Commission
Washington, D.C. 20544

DOCKET FILE COPY ORIGINAL

Re: FCC Switch to Digital TV by 2006

Dear Sir:

Enclosed you'll find a copy of my letter to the San Bernardino Sun dated October 5, 2004. Please take notice on Pulse Code Modulation (PCM) is in operational in the F-102 flight test program. DTV is a technological advancement and a privacy of the PCM invention. Ever since the 1960s, there is no new electronic modulation system had been introduce by the electronic industry because electricity and science is not well understood.

It is to my knowledge that the DTV system is not the best for the general public and/or for the electronic industries because the general public and the electronic industries do not know any new modulation system with equal quality to DTV and use less bandwidth can be develop with current technology for broadcasting. However, there is a new modulation system, modification of AM modulation, is superior to the PCM or DTV. It cost less to produce and with all other advantages as I stated in my letter to the San Bernardino Sun stated above.

For reasons stated, I urge this Commission not to "pushing switch to digital TV broadcasting by 2006" until the electronic industry and the general public knew the advantages of the modify analog TV system over the digital TV.

Respectfully yours,

ALEX GEE

Enclosure: (1)

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16737 Foothill Blvd.
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Phone: (909) 823-2329

October 5, 2004

Voice of the People
The Sun
FAX (090) 885-8741

Re: Legal zoo, page A-6, 10/05/04

My letter to you dated September 26, 2004 as Legal zoo has mistakes. The edited version mistake is "She had filed a suit against the dog owner for not taking care of the dogs and lose the case should have been not paying the kennel club owner for taking care of the dogs.

Another editing is new invention have been kept secret because litigation is costly regardless of its outcome, i.e., new invention in modify analog TV transmission instead of the "FCC pushing switch to digital TV by 2006 (page 9, 10/5/04) with equal quality of digital TV could save the public billions without change of any and all analog TV now use in home.

Digital transmission was in operational in the F-102 flight test program in the 1960s (CBS produced the first digital broadcast in 1998). The digital transmission in the F-102 program is known as Pulse Code Modulation. There are three kinds of modulation, AM, FM and Phrase modulation. A modify AM or modify analog TV modulation will have equal quality of digital modulation (pulse code modulation) with no need for educate giving to the public about DTV transition. The additional advantage of modify analog TV transmission is the current owner TV are not having useless TV. There is no need for public to purchase of digital-to-analog converters at a cost of billions of dollars.

The most important invention for the world now is new energy to replace oil.

ALEX GEE

Copy to: FCC & other